EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) WITH stack	US-PGPUB; USPAT	OR	ON	2010/01/06 14:12
L2	19	((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) SAME stack	US-PGPUB; USPAT	OR	ON	2010/01/06 14:13
L3	2	((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) WITH ((wired WITH wireless) OR (LAN WITH WLAN) OR ((wireline OR wire-line) WITH (radio OR cellular)))	US-PGPUB; USPAT	OR	ON	2010/01/06 14:16
L4	10	((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) WITH (((wired OR wireline OR wire-line OR LAN) WITH (wireless OR radio OR cellular OR WLAN)))	US-PGPUB; USPAT	OR	ON	2010/01/06 14:16
L6	24	((discover$8 OR determin$8) WITH (((wired OR wireline OR wire-line OR LAN) WITH (wireless OR radio OR cellular OR WLAN)))) SAME stack	US-PGPUB; USPAT	OR	ON	2010/01/06 14:18
S1	1	"20070127417".pn.	US-PGPUB; USPAT	OR	OFF	2008/12/01 14:34
S2	0	(wireless SAME (stack OR layer) SAME position SAME self-discovery) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 12:52
S3	0	(wireless SAME (stack OR layer) SAME position SAME discover$3) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 12:52
S4	54	(wireless SAME position SAME discover$3) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 12:52

S5	1	(wireless SAME (position WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 12:57
S6	26	(wireless SAME ((layer OR location OR position) WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 12:58
S7	1	(((self ADJ discover$3) OR self-discover$3) SAME position) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:03
S8	0	(((self ADJ discover$3) OR self-discover$3) SAME stack) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:03
S9	22	"370".clas. AND (position WITH stack WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:07
S10	1	(wireless SAME (position WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:10
S11	39	"370".clas. AND (position WITH layer WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:11
S12	2	(wireless SAME (location WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:16
S13	22	(wireless SAME (location WITH layer WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:16
S14	0	(wireless SAME (which WITH layer WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:18
S15	1	((which WITH layer WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:18
S16	0	((what WITH layer WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:18
S17	17	"370".clas. AND (((position OR location) WITH stack) SAME wireless) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:20

S18	1	"455".clas. AND (position WITH stack WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:21
S19	13	"455".clas. AND (position WITH layer WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:21
S20	177	((self ADJ discover$3) OR self-discover$3) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 13:23
S21	1	"6704301".pn.	US-PGPUB; USPAT	OR	ON	2009/02/26 14:29
S22	1	"6697325".pn.	US-PGPUB; USPAT	OR	ON	2009/02/26 14:30
S23	1	"6252884".pn.	US-PGPUB; USPAT	OR	ON	2009/02/26 14:30
S24	1	"6046992".pn.	US-PGPUB; USPAT	OR	ON	2009/02/26 14:31
S25	1	"5812531".pn.	US-PGPUB; USPAT	OR	ON	2009/02/26 14:31
S26	1	"5596719".pn.	US-PGPUB; USPAT	OR	ON	2009/02/26 14:32
S27	1	"20030202512".pn.	US-PGPUB; USPAT	OR	ON	2009/02/26 14:32
S28	1	"20020067693".pn.	US-PGPUB; USPAT	OR	ON	2009/02/26 14:33
S29	1	"20020039353".pn.	US-PGPUB; USPAT	OR	ON	2009/02/26 14:33
S33	217	((cellular OR radio OR wireless) SAME ((stack OR model) WITH (location OR position OR layer) WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 14:42
S34	57	"455".clas. AND ((wireless OR cellular OR radio) SAME (service ADJ discovery ADJ protocol)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:01
S35	31	"370".clas. AND ((wireless OR cellular OR radio) SAME (service ADJ discovery ADJ protocol)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:01

S36	34	"370".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (SDP! OR (service ADJ discovery ADJ protocol)))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:20
S37	19	"455".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (SDP! OR (service ADJ discovery ADJ protocol)))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:20
S38	50	"370".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:24
S39	37	"455".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:24
S40	25	"455".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (self))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:29
S41	25	"370".clas. AND ((wireless OR cellular OR radio) SAME ((model OR stack OR layer) WITH (self))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:29
S42	0	(((self ADJ discover$3) OR self-discover$3) SAME stack) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:52
S43	5	(((self ADJ discover$3) OR self-discover$3) SAME layer) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:59
S44	30	(((self ADJ discover$3) OR self-discover$3) SAME protocol) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/26 17:59
S45	0	(wireless SAME (other WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 11:25

S46	60	((other WITH stack WITH (determin$8 OR discover $3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 11:25
S50	0	(((other ADJ protocols) WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 11:38
S52	48	(((other ADJ6 (layers OR protocols)) WITH (determin $8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 11:39
S53	19	(((other ADJ6 model) WITH (determin$8 OR discover $3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 11:39
S54	31	"370".clas. AND (other WITH (model OR layer OR protocols) WITH (determin $8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 11:42
S55	112	("20010021649" | "20010039546" | "20020002705" | "20020006788" | "20020013815" | "20020015042" | "20020019882" | "20020022453" | "20020039882" | "20020052873" | "20020061741" | "20020065881" | "20020082921" | "20020083025" | "20020094778" | "20020126872" | "20020142792" | "20020158917" | "20020191017" | "20020193073" | "20020198882" | "20030002504" | "20030008662" | "20030013459" | "20030027636" | "20030036350" | "20030054794" | "20030092376" | "20030115038" | "20030119446" | "20030119494" | "20030171147" | "20030177113" | "20030207683" | "20030208595" | "20040002948" | "20040181517" | "20050136837" | "5493692" | "5606617" | "5668878" | "5696827" | "5749081" |	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/27 11:59

		"5778304" | "5790974" | "5835061" | "5838685" | "5987099" | "6006200" | "6023241" | "6041311" | "6044062" | "6049777" | "6052467" | "6064980" | "6065012" | "6092049" | "6108493" | "6108688" | "6119101" | "6138158" | "6138159" | "6167278" | "6175743" | "6182050" | "6195651" | "6195657" | "6199099" | "6205472" | "6236768" | "6243581" | "6253202" | "6253203" | "6263447" | "6266048" | "6272129" | "6275824" | "6285879" | "6317781" | "6321257" | "6330448" | "6351271" | "6414955" | "6421707" | "6430395" | "6430413" | "6438585" | "6445921" | "6477373" | "6484196" | "6493550" | "6496849" | "6510381" | "6515974" | "6519453" | "6527641" | "6539225" | "6542740" | "6549768" | "6554707" | "6560456" | "6580698" | "6625460" | "6674403" | "6678516" | "6697018" | "6721542" | "6785542").PN. OR ("7103313").URPN.				
S56	10	"370".clas. AND (other WITH module WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:28
S57	1	"370".clas. AND (other WITH stack WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:29
S58	0	(wireless SAME (module) SAME position SAME self-discovery) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:30
S60	8	(wireless SAME (module WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:30
S61	17	(((self ADJ discover$3) OR self-discover$3) SAME module) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:33

S62	7	"370".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (SDP! OR (service ADJ discovery ADJ protocol)))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:33
S63	6	"455".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (SDP! OR (service ADJ discovery ADJ protocol)))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:33
S64	21	"370".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:34
S65	36	"455".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:34
S66	83	"455".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (self))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:34
S67	14	"370".clas. AND ((wireless OR cellular OR radio) SAME ((module) WITH (self))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 12:34
S68	37	("20020067736" | "20020147816" | "20020186167" | "20030114204" | "20030185170" | "20030222819" | "20040077353" | "20040125773" | "20040152420" | "20040218580" | "20040230638" | "20050059347" | "20050068228" | "20050134403" | "20050215280" | "20060107081" | "20060229083" | "5418539" | "6058106" | "6097957" | "6130881" | "6188911" | "6262684" | "6304215" | "6400317" | "6404386" | "6476773" | "6490461" | "6498939" | "6611231" | "6735178" | "6804208" | "6816115" | "6894975" | "6981052" | "7103344" |	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/27 12:40

		"7110783").PN. OR ("7286844").URPN.				
S69	19	("20020186167" | "20030222819" | "20050134403" | "5418539" | "6097957" | "6130881" | "6188911" | "6262684" | "6304215" | "6400317" | "6404386" | "6476773" | "6490461" | "6498939" | "6611231" | "6735178" | "6804208" | "6816115"). PN. OR ("7085541").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/27 12:57
S70	1	(((self ADJ discover$3) OR self-discover$3) AND (FSM! OR (finite ADJ state ADJ machine))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:22
S73	11	(Ethernet SAME (FSM! OR (finite ADJ state ADJ machine)) SAME (wireless OR cellular OR radio)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:27
S74	48	(Ethernet SAME (FSM! OR (finite ADJ state ADJ machine))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:28
S76	44	(((self ADJ discover$3) OR self-discover$3) SAME (ethernet)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:31
S77	5	"370".clas. AND (discovery SAME (FSM! OR (finite ADJ state ADJ machine))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:39
S78	0	(different ADJ5 "802" ADJ5 protocol) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/02/27 16:51
S79	1	(different ADJ5 "802" ADJ5 protocol)	US-PGPUB; USPAT	OR	ON	2009/02/27 16:51
S82	27	(auto-discovery) SAME (wireless OR cellular OR radio)	US-PGPUB; USPAT	OR	ON	2009/03/02 13:04
S84	113	((auto-discovery) SAME (stack OR module OR model OR protocol OR layer)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/03/02 14:15
S85	3	((auto-discovery) SAME (stack)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/03/02 14:19
S87	108	(different ADJ (cellular OR radio OR wireless) ADJ protocol) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/03/02 14:44

S88	2	((different ADJ (cellular OR radio OR wireless) ADJ (standard protocol)) SAME ("802")) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/03/02 14:51
S89	22	((different ADJ (cellular OR radio OR wireless) ADJ (standard protocol)) SAME ("802"$5)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2009/03/02 14:52
S90	151	"370".clas. AND ((determin$8 OR discover$3) WITH position WITH (layer OR model OR stack))	US-PGPUB; USPAT	OR	ON	2009/09/10 14:31
S91	174	"455".clas. AND ((determin$8 OR discover$3) WITH position WITH (layer OR model OR stack))	US-PGPUB; USPAT	OR	ON	2009/09/10 14:31
S92	152	"370".clas. AND (self-discover$3)	US-PGPUB; USPAT	OR	ON	2009/09/10 14:46
S93	37	"455".clas. AND (self-discover$3)	US-PGPUB; USPAT	OR	ON	2009/09/10 14:46
S94	265	"370".clas. AND (auto-discover$3)	US-PGPUB; USPAT	OR	ON	2009/09/10 14:47
S95	30	"455".clas. AND (auto-discover$3)	US-PGPUB; USPAT	OR	ON	2009/09/10 14:48
S96	6	"455".clas. AND ((determin$8 OR discover$3) WITH other WITH (layer OR model OR stack))	US-PGPUB; USPAT	OR	ON	2009/09/10 15:12
S97	23	"370".clas. AND ((determin$8 OR discover$3) WITH other WITH (layer OR model OR stack))	US-PGPUB; USPAT	OR	ON	2009/09/10 15:12
S98	178	"370".clas. AND ((identif$10) WITH position WITH (layer OR model OR stack))	US-PGPUB; USPAT	OR	ON	2009/09/10 15:14
S99	72	"455".clas. AND ((identif$10) WITH position WITH (layer OR model OR stack))	US-PGPUB; USPAT	OR	ON	2009/09/10 15:14
S100	33	"370".clas. AND ((identif$10) WITH other WITH (layer OR model OR stack))	US-PGPUB; USPAT	OR	ON	2009/09/10 15:14
S101	3	"455".clas. AND ((identif$10) WITH other WITH (layer OR model OR stack))	US-PGPUB; USPAT	OR	ON	2009/09/10 15:14
S102	139	(wireless SAME wired SAME module SAME stack)	US-PGPUB; USPAT	OR	ON	2009/09/17 10:19

S103	9	(WLAN SAME ethernet SAME module SAME stack)	US-PGPUB; USPAT	OR	ON	2009/09/17 10:30
S104	22	(WLAN SAME ethernet SAME (module OR stack OR protocol OR layer)) SAME discover$3	US-PGPUB; USPAT	OR	ON	2009/09/17 10:33
S105	10	(WLAN SAME LAN SAME module SAME stack)	US-PGPUB; USPAT	OR	ON	2009/09/17 10:35
S106	78	(WLAN SAME LAN SAME (module OR stack OR protocol OR layer)) SAME discover$3	US-PGPUB; USPAT	OR	ON	2009/09/17 10:35
S107	140	(("802."$4 OR WLAN) SAME (ethernet OR LAN) SAME module SAME stack)	US-PGPUB; USPAT	OR	ON	2009/09/17 11:36
S108	69	(DHCP WITH wired WITH wireless)	US-PGPUB; USPAT	OR	ON	2009/09/17 11:51
S109	69	(((Dynamic ADJ Host ADJ configuration ADJ Protocol) OR DHCP) WITH wired WITH wireless)	US-PGPUB; USPAT	OR	ON	2009/09/17 11:55
S110	84	(((Dynamic ADJ Host ADJ configuration ADJ Protocol) OR DHCP) WITH ("802."$4 OR WLAN) WITH (ethernet OR LAN))	US-PGPUB; USPAT	OR	ON	2009/09/17 11:56
S111	308	(((Dynamic ADJ Host ADJ configuration ADJ Protocol) OR DHCP) WITH ("802."$4 OR WLAN OR wireless OR radio OR cellular) WITH (ethernet OR LAN OR wired))	US-PGPUB; USPAT	OR	ON	2009/09/17 12:00
S112	11	BERG-ALEXANDER.in.	US-PGPUB; USPAT	OR	OFF	2010/01/06 10:08
S113	4	KALIKA-LEONID.in.	US-PGPUB; USPAT	OR	OFF	2010/01/06 10:08
S114	2	ABRAHAM-GABI.in.	US-PGPUB; USPAT	OR	OFF	2010/01/06 10:09
S115	10	IRANI-CYRUS.in.	US-PGPUB; USPAT	OR	OFF	2010/01/06 10:09
S116	0	(wireless SAME (stack OR layer) SAME position SAME self-discovery) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:11
S117	0	(wireless SAME (stack OR layer) SAME position SAME discover$3) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:11

S118	54	(wireless SAME position SAME discover$3) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:11
S119	1	(wireless SAME (position WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:11
S120	27	(wireless SAME ((layer OR location OR position) WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:11
S121	1	(((self ADJ discover$3) OR self-discover$3) SAME position) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:11
S122	0	(((self ADJ discover$3) OR self-discover$3) SAME stack) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:11
S123	22	"370".clas. AND (position WITH stack WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:11
S124	1	(wireless SAME (position WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:11
S125	40	"370".clas. AND (position WITH layer WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:17
S126	2	(wireless SAME (location WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:17
S127	24	(wireless SAME (location WITH layer WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:17
S128	0	(wireless SAME (which WITH layer WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:17
S129	1	((which WITH layer WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:17
S130	0	((what WITH layer WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:18
S131	2	(wireless SAME (location WITH stack WITH (determin$8 OR discover$3))) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:18

S132	1	"455".clas. AND (position WITH stack WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:18
S133	13	"455".clas. AND (position WITH layer WITH (determin$8 OR discover$3)) AND (@ad<="20030324")	US-PGPUB; USPAT	OR	ON	2010/01/06 10:18
S134	1	(((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) SAME position SAME stack)	US-PGPUB; USPAT	OR	ON	2010/01/06 10:22
S135	1	(((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) SAME position SAME stack).CLM.	US-PGPUB; USPAT	OR	ON	2010/01/06 10:22
S136	1	(((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) SAME position).CLM.	US-PGPUB; USPAT	OR	ON	2010/01/06 10:22
S137	25	(((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) SAME position)	US-PGPUB; USPAT	OR	ON	2010/01/06 10:22
S138	22	(((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) SAME wired SAME wireless)	US-PGPUB; USPAT	OR	ON	2010/01/06 10:24
S139	1	(((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) SAME wired SAME wireless).CLM.	US-PGPUB; USPAT	OR	ON	2010/01/06 10:24
S140	1	(((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) SAME other).CLM.	US-PGPUB; USPAT	OR	ON	2010/01/06 10:25
S141	126	(((self ADJ discover$6) OR (self-discover$6) OR (auto ADJ discover$6) OR (auto-discover$6)) SAME (other OR adjacent OR neighbor$3))	US-PGPUB; USPAT	OR	ON	2010/01/06 10:26
S142	5	(discover$8 OR determin$8) SAME (wired WITH wireless) SAME position SAME stack	US-PGPUB; USPAT	OR	ON	2010/01/06 10:38
S144	22	(discover$8 OR determin$8) WITH (other OR adjacent OR neighbor$3) WITH stack WITH automatic$8	US-PGPUB; USPAT	OR	ON	2010/01/06 12:00

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